

1.8

KM 8/26/92

SAMPLING RESULTS

SAMPLE LOCATION

City wells at Avery, Idaho

SAMPLE DATE

August 26, 1992

SAMPLE MEDIA

Groundwater

City Address

Avery Water and Sewer Department

P.O. Box 133

Avery, Idaho 83802-0007

Contact

Ms. Carol Dickison

(208) 245-2479

Substance Detected	Avery Elementary School Well		Avery Elementary School Well (Duplicate)		Safe Drinking Water Act Standard	
	WSW01	Qualifier	WSW02	Qualifier	MCL	Footnote
Volatile Organics (ug/L)						
None Detected						
Semivolatile Organics (ug/L)						
None Detected						
Total Metals (ug/L)						
Calcium	37600		37600			NS
Magnesium	7700		7720			NS
Sodium	4220		4180			NS
Arsenic	4.7	J	4.7	J	50	*
Barium	10.7		10.9		2000	F
Copper	4	J	ND		1300	AL
Lead	1.2	J	1.4	J	15	AL
Manganese	ND		ND			NS
Zinc	82.9		85.7			L
Iron	13	J	13	J		NS
Pesticides/PCB (ug/L)						
None Detected						

Qualifier J - Analyte was positively identified, the value is an estimate.		
Notes:	Footnotes:	L - Listed for Regulation
ND - Analyte was not detected	* - Under Review	NS - No standard under this regulation
ug - microgram (1E-6 gram)	AL - Action Level	P - Proposed (Phase II and V)
L - liter	F - Final	MCL - Maximum Contaminant Level

USEPA SF



1242098

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Substance Detected	Avery Water and Sewer Well		Safe Drinking Water Act Standard	
	WAW01	Qualifier	MCL	Footnote
Volatile Organics (ug/L)				
None Detected				
Semivolatile Organics (ug/L)				
None Detected				
Total Metals (ug/L)				
Calcium	30200			NS
Magnesium	6370			NS
Sodium	4700			NS
Arsenic	1.7	J	50	*
Barium	12.7		2000	F
Copper	5.5	J	1300	AL
Lead	1.2	J	15	AL
Manganese	1.7	J		NS
Zinc	ND			L
Iron	12	J		NS
Pesticides/PCB (ug/L)				
None Detected				

Qualifier J - Analyte was positively identified, the value is an estimate.

Notes:

ND - Analyte was not detected

ug - microgram (1E-6 gram)

L - liter

Footnotes:

* - Under Review

AL - Action Level

F - Final

L - Listed for Regulation

NS - No standard under this regulation

P - Proposed (Phase II and V)

MCL - Maximum Contaminant Level